

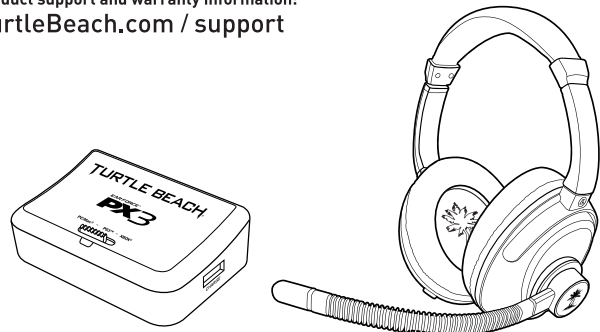
TURTLE BEACH
#1 IN GAMING AUDIO

WIRELESS
For: PS3™ | Xbox 360® | PC | Mac®

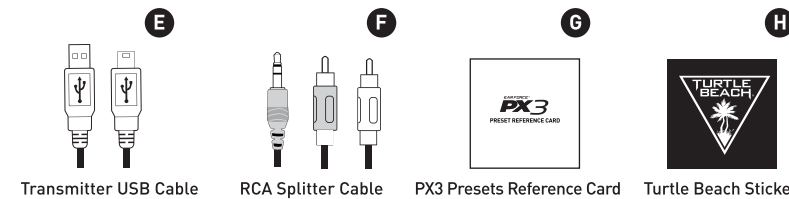
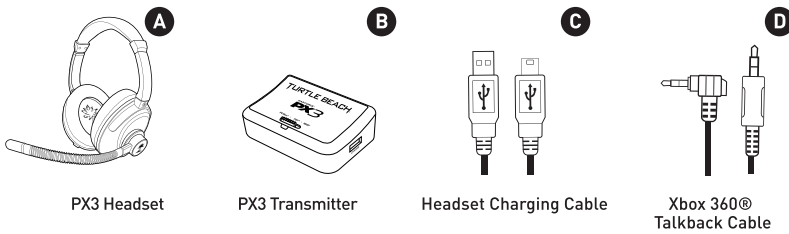
**EAR FORCE™
PX3**
PROGRAMMABLE WIRELESS GAMING HEADSET
Quick Start Guide

For the full user guide or set up video, please go to www.turtlebeach.com/PX3
For console compatibility and connection information please go to www.turtlebeach.com/connect

Product support and warranty information:
TurtleBeach.com/support



Package Contents

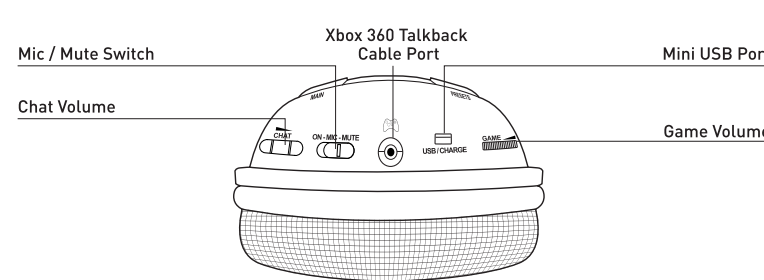


Headset Functions

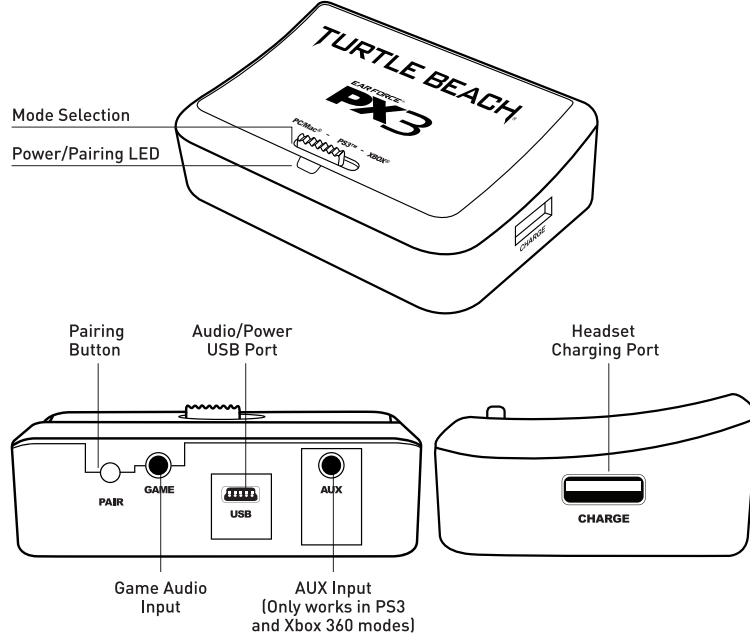
Right Side View



Right Side Bottom View

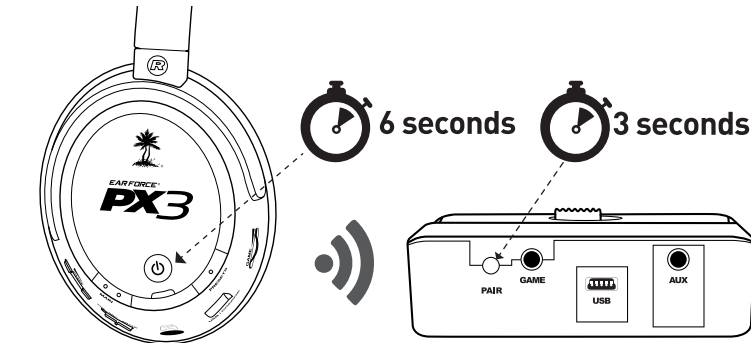


Transmitter Functions

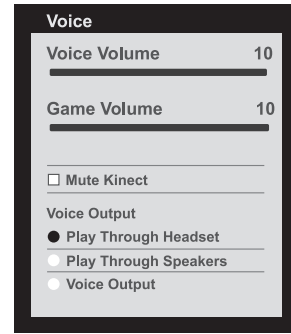
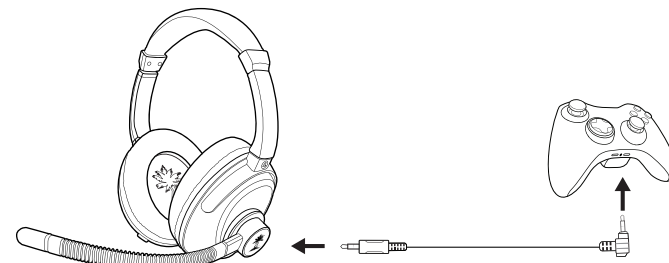


Pairing the Headset and Transmitter

Your headset and transmitter should come pre-paired. If you are experiencing any problems with the connection please follow the steps below.



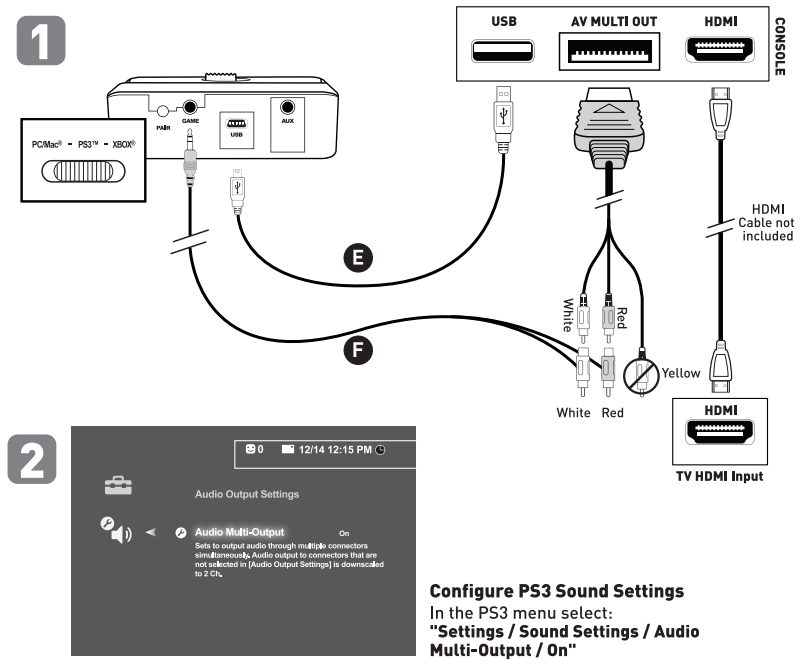
Xbox LIVE Chat Setup



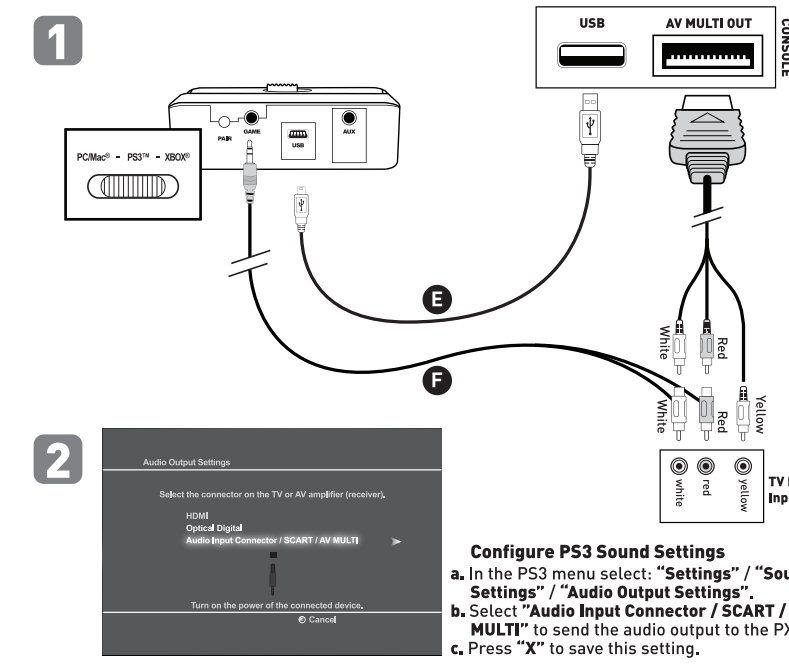
Configure Xbox 360® Voice Settings
1. Press the Xbox 360 Guide Button, select "Settings / Preferences / Voice"
2. Voice Volume = 10
3. Game Volume = 10
4. Voice Output = Play Through Headset

Regulatory Compliance Statement for the Ear Force PX3 RX and Ear Force PX3 TX Models:
Federal Communications Commission (FCC) Compliance Notices
Class B Interference Statement
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
FCC Caution:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Canadian ICES Statements
This device complies with ICES-003 and RSS-210 of Industry Canada.
Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
Ce dispositif est conforme aux normes NMB003 et CNR-210 d'Industrie Canada. (1) L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (2) il ne doit pas produire de brouillage et l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.
Declaration of Conformity
Marking by this symbol: indicates compliance with the Essential Requirements of the R&TTE Directive of the European Union (1999/5/EC). This equipment meets the following conformance standards:
Safety: EN 60950-1:2006 + A11:05 (License); Also Licensed for Standards: IEC 60950-1:2005, (CB Scheme Report/Certificate), UL60950-1 (NRTL License), CSA22.2, 60950-1 (SCC License); Additional licenses issued for specific countries available on request.
EMC: EN 55022:2006, EN 55024:1998 + A1:2001 + A2:2003; EN 301 489-1 v1.8.1 (2008-04), EN 301 489-17 v2.1.1 (2009-05), CISPR22:2005, CISPR24
Including EN 61000-3-2, -3, -4-2, -4-3, -4-4, -4-5, -4-6 and -4-11
The products are licensed, as required, for additional country specific standards for the International Marketplace. Additional issued licenses available upon request.
Radio: EN 300328 v1.7.1 (2006-10) & EN 301 893 v1.5.1 (2008-12)
Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques and Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Certifications are harmonized to the EN standards covering essential requirements under article 3.2 of the R&TTE Directive.
Compliance includes testing with antennas as specified in attached table.
SAR: EN 62311:2008
Environmental: Low Voltage Directive 2006/95/EC, RoHS 2002/95/EC, WEEE 2002/96/EC

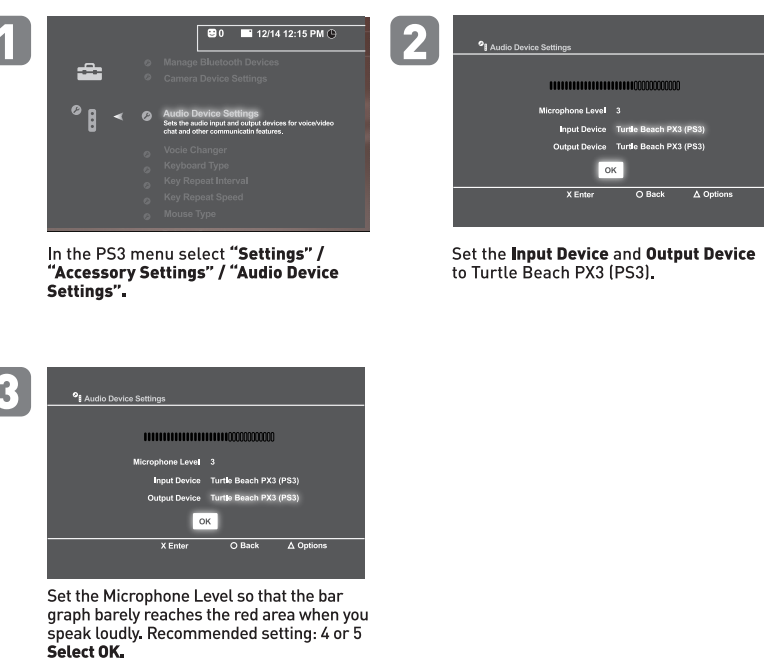
PS3™ Setup (HDMI)



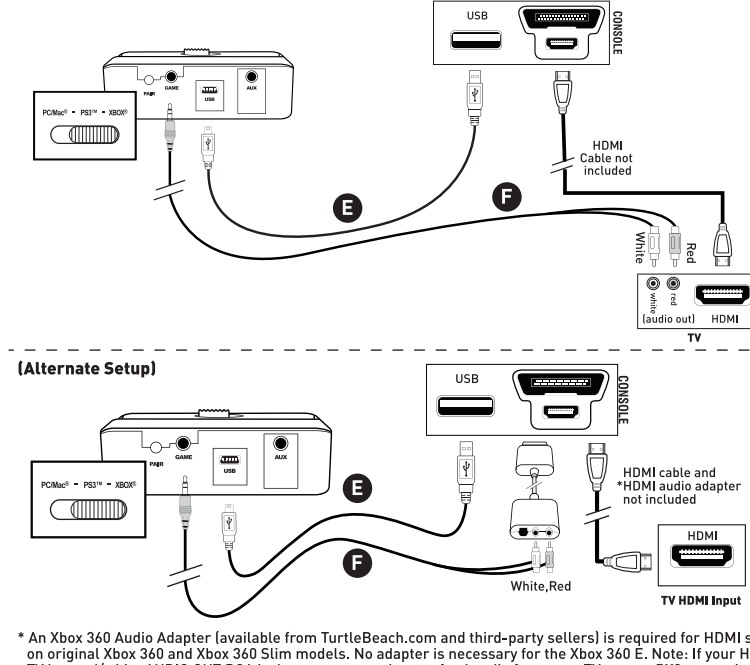
PS3™ Setup (Composite)



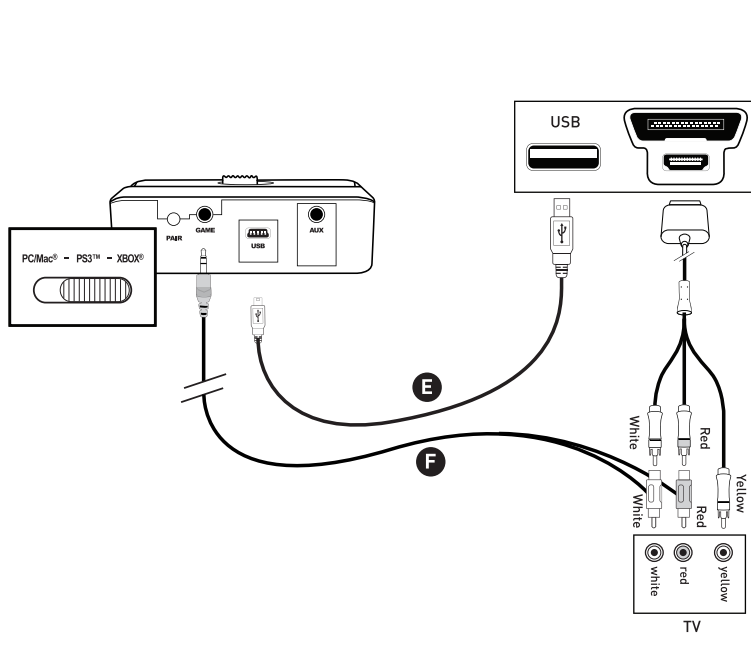
Configure PS3™ Accessory Settings



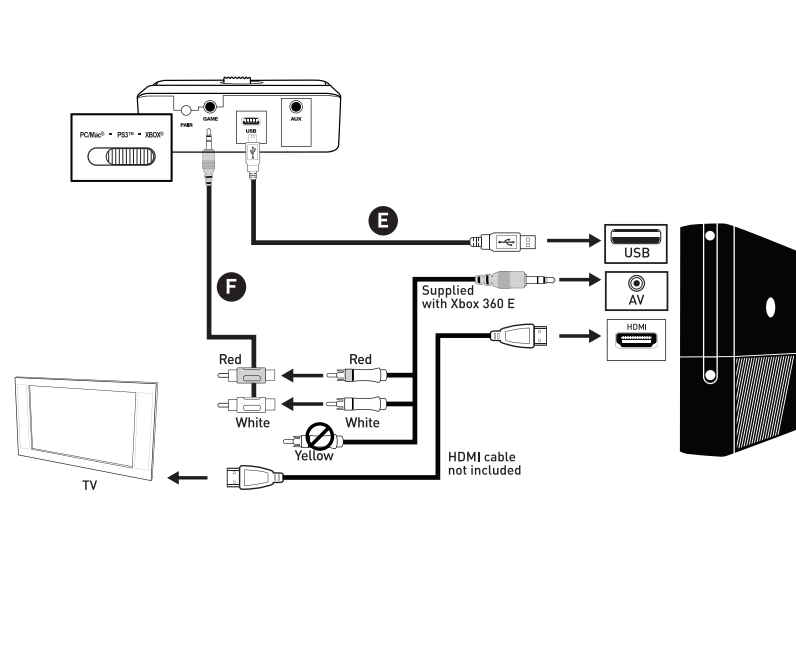
Xbox 360® Slim Setup (HDMI)



Xbox 360® Setup (Composite)



Xbox 360® E Setup (HDMI)



Xbox 360® E Setup (Composite)

